

ABSTRACT

A suspension for coupling a steer axle assembly to a vehicle frame is provided that provides lateral stability to the steer axle assembly without the use of a track rod or stabilizer bar. The 5 suspension includes a body that is coupled to the axle beam of the steer axle assembly. An arm extends from the body in the longitudinal direction of the vehicle and is coupled to the frame at one end. The arm is pivotable about an axis extending generally transversely to the frame rails of the vehicle frame. A male guide 10 member is connected to the body and is received within a female guide member that is in turn disposed in an aperture defined by a bracket of the frame. The guide members are free to move within the bracket vertically or in the fore-aft direction, but are restricted from lateral movement.

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